

Institute for Transportation Research and Education, Coastal Energy Transportation Study: An Analysis of Transportation Needs to Support Major Energy Projects in North Carolina's Coastal Zone, Phase I Report. Research Triangle Park, N.C.: University of North Carolina, 1980.

Institute of Gas Technology. Executive Conference Proceedings of Symposium on Management Assessment of Peat as An Energy Resource, Arlington, Va., July 22-24, 1979. Chicago, 1980.

Institute of Gas Technology, Peat: A Major Energy Resource to Meet U.S. Clean Fuel Needs. Chicago, 1980.

Johnson and others. "Environmentally Sound Peat Harvesting Techniques." Proceedings of America Institute of Mining Engineers Symposium, Duluth, Minn., January 10-12, 1979.

Kopstein, Melvin. "DOE Program for the Development of a Peat Utilization Technology." Proceedings of American International Conference on Coal and Gas, Liquefaction and Conversion to Electricity, Pittsburgh, Pa., August 1-3, 1978.

Lofton, S.M., Heterogeneity of Ecological Factors Affecting Development of Selected North American Peat Deposits. Tulsa: Williams Brothers Engineering Company, Ecosciences Group, n.d.

McClosky, Michael. "The Environmental Impacts of Synthetic Fuels." Journal of Energy Law and Policy 2 (1981): 1-12.

Mundale, Susan, ed., Energy from Peatlands: Options and Impacts. Minneapolis: University of Minnesota, Center for Urban and Regional Affairs, 1981.